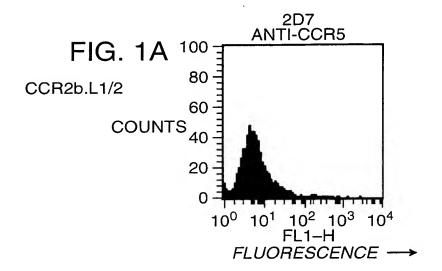
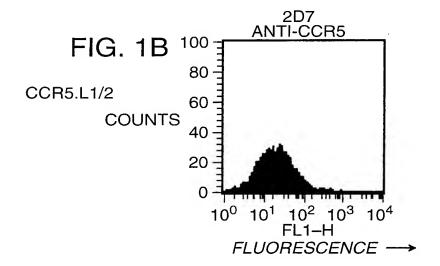
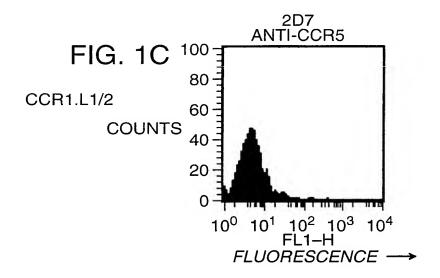
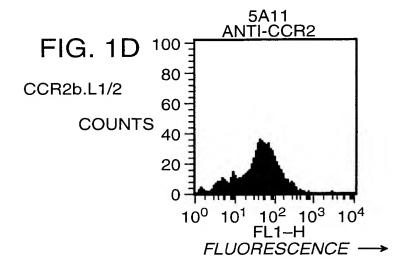
Title: Anti-CCR2 Antibodies and Methods...

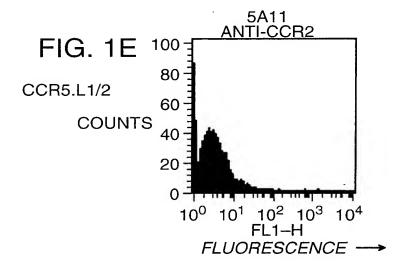


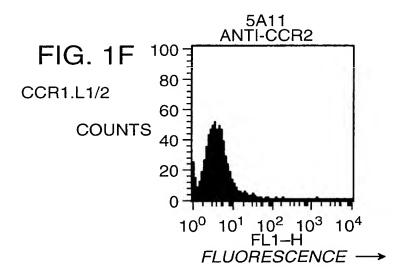




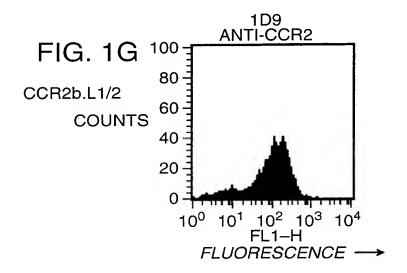
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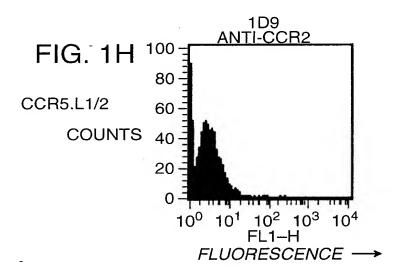


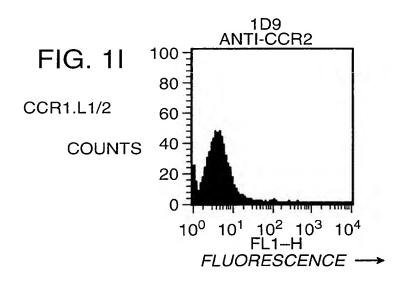




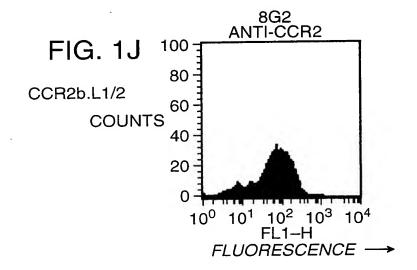
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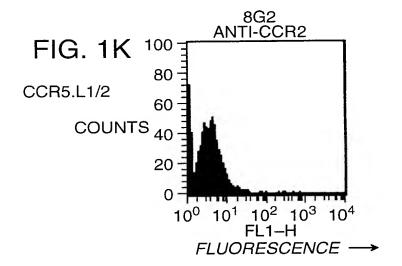


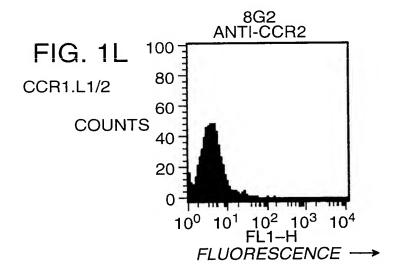




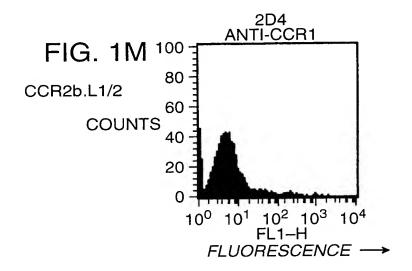
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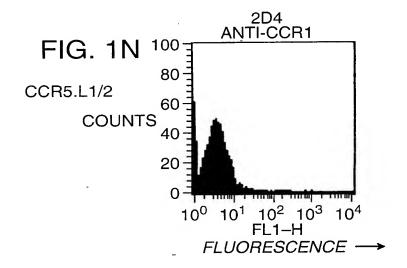


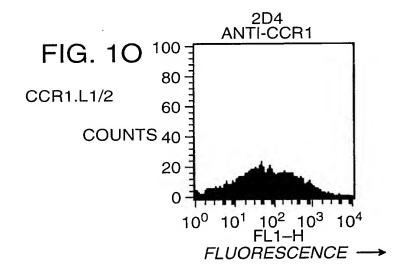




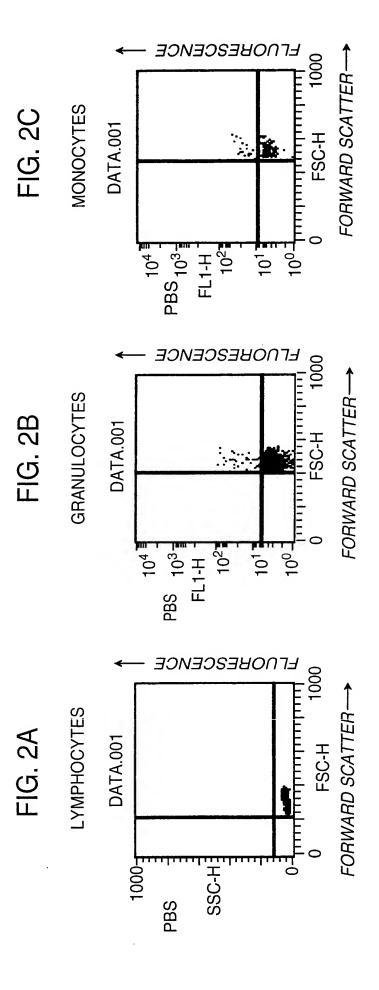
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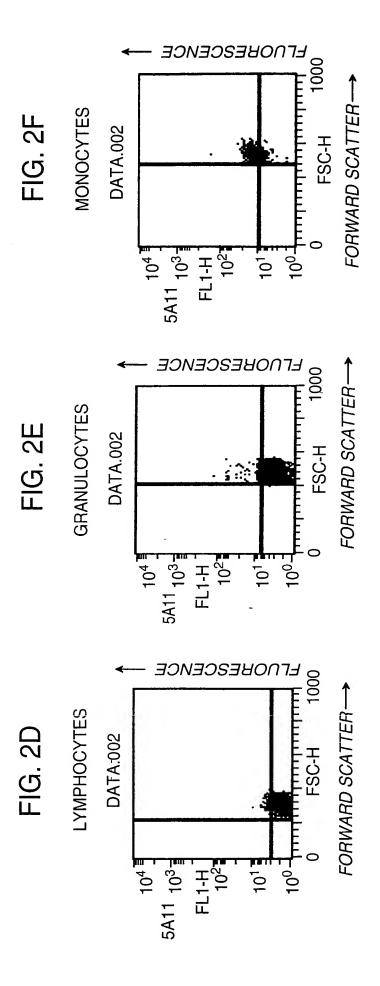
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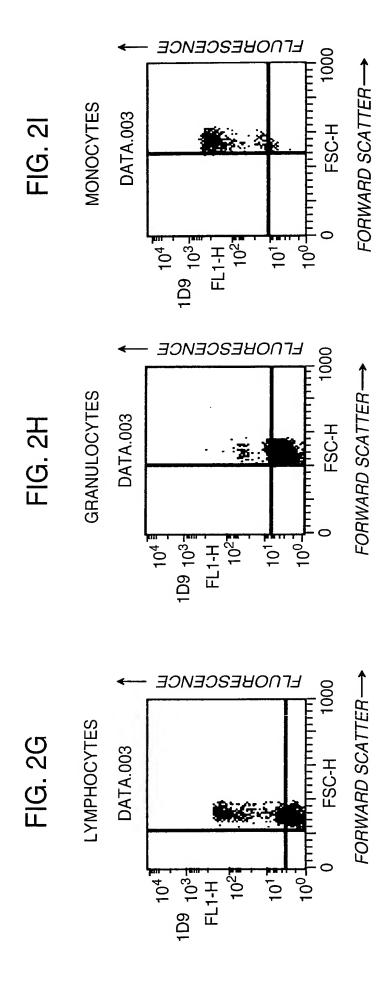
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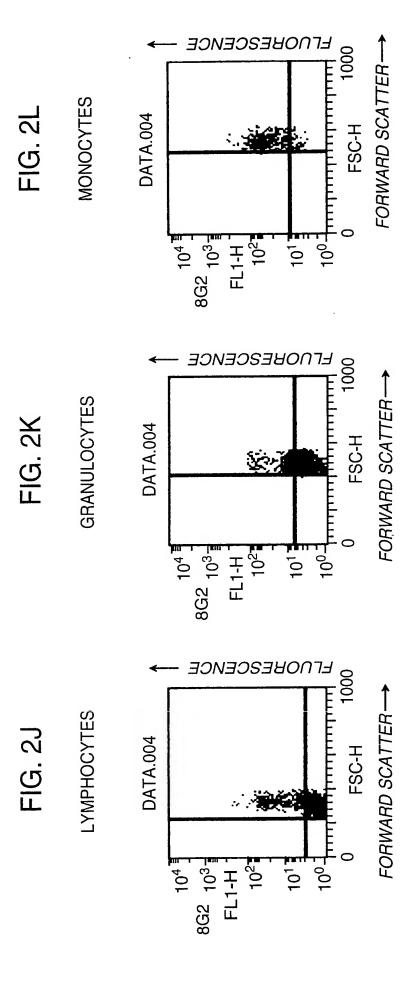
Gregory J. LaRosa Inventor:



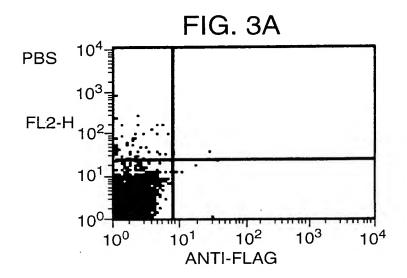
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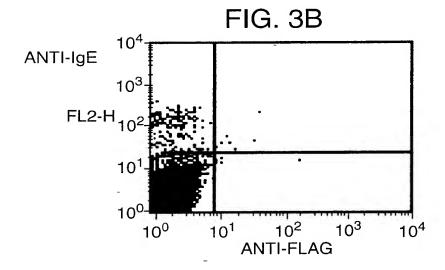


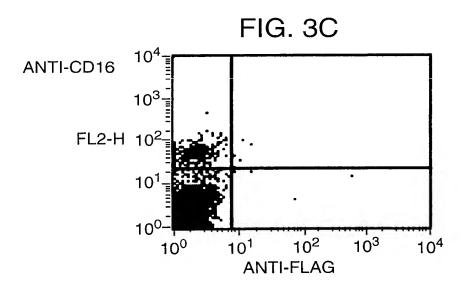
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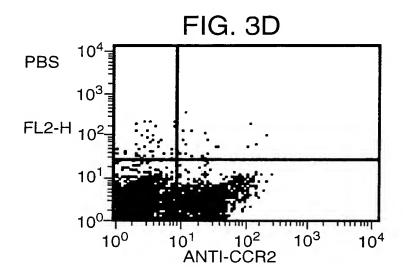
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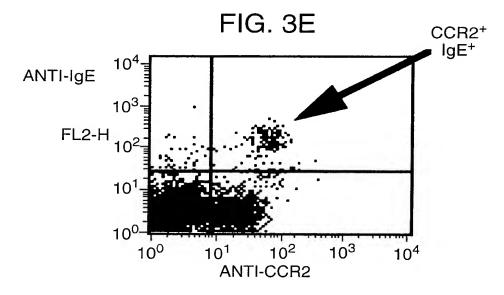


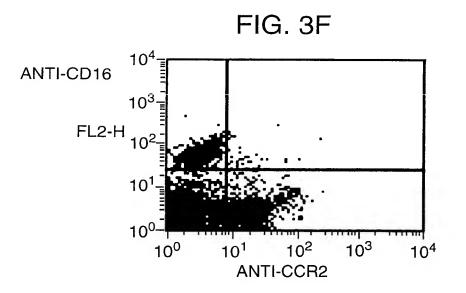




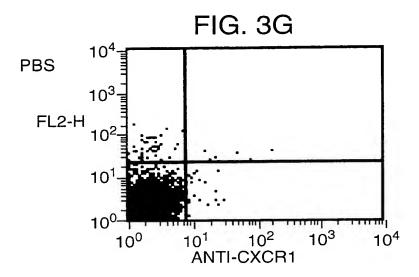
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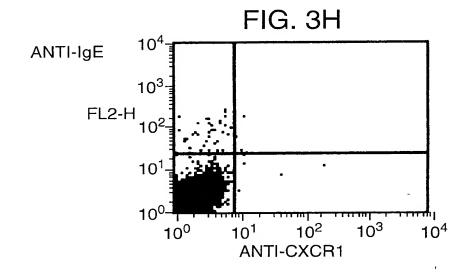


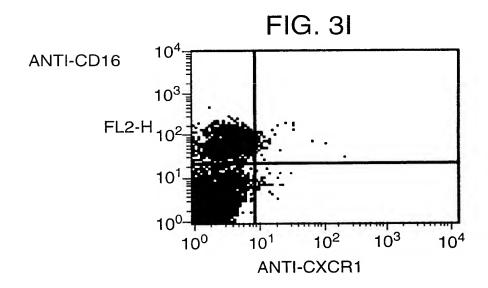




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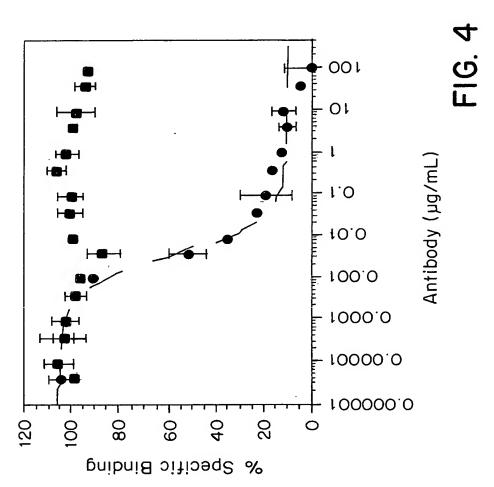






Title: Anti-CCR2 Antibodies and Methods...

Υ V ۷ Z 1.9284 2.6422 0.15131 Error 0.00062521 1C6 (anti CXCR3) ID9 (anti CCR2b) 109 (µg/mL) 1.0185 105.63 11.518 Value 0.9948 280.01 0.0037891 Bmin chisq œ Bmax 1050



Title: Anti-CCR2 Antibodies and Methods...

			or	353	345	391	228	NA	AN			
Control IgG2a	1D9 (anti-CCR2)	1D9 (anti-CCR2)	Error	0.0055353	0.60845	52.391	80.877			2 n M		
			Value	0.040086	2.0501	2762.3	541.62	2.9726e+05	0.99056	0.04µg/mL≈ 0.2nM		
•				1050	Hill	Bmax	Bmin	Chisq	8	Ö		
	•					*- 		-		- O1		FIG. 5
	•	_						7		- l	<u></u>	F
	•	•	,		- 8	, ,)	J		- 1°O	ody (hg/mL)	
			•							- 10.0	Antibody	
										- 100.0		
7500			2500	2000		· · · · · · · · · · · · · · · · · · ·	1000	200	-	- 1000.0		
		(w	do)	pu	noE	1-	СР	ΛI				

Title: Anti-CCR2 Antibodies and Methods...

